

Refine Search

Search Results -

Terms	Documents
page object control\$1 same referenc\$3 same second page\$1	0

Database:

- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
- US OCR Full-Text Database
- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search:

[]
[]
[]
[]

Search History

DATE: Monday, August 20, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

DB=PGPB; PLUR=YES; OP=ADJ

L1 page object control\$1 same referenc\$3 same second page\$1 0 L1

Hit Count Set Name

result set

END OF SEARCH HISTORY


[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)
 The ACM Digital Library The Guide

 HTML referencing controls



[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Terms used: [HTML referencing controls](#)

Found 94,390 of 207,474

Sort results by

 [Save results to a Binder](#)

Display results

 [Search Tips](#)
 [Open results in a new window](#)
[Try an Advanced Search](#)
[Try this search in The ACM Guide](#)

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

Best 200 shown



1 [A fine-grained access control system for XML documents](#)

Ernesto Damiani, Sabrina De Capitani di Vimercati, Stefano Paraboschi, Pierangela Samarati
May 2002 **ACM Transactions on Information and System Security (TISSEC)**, Volume 5
Issue 2

Publisher: ACM Press

Full text available: [pdf\(330.60 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Web-based applications greatly increase information availability and ease of access, which is optimal for public information. The distribution and sharing of information via the Web that must be accessed in a selective way, such as electronic commerce transactions, require the definition and enforcement of security controls, ensuring that information will be accessible only to authorized entities. Different approaches have been proposed that address the problem of protecting information in a Web ...

Keywords: Access control, World Wide Web, XML documents, authorizations specification and enforcement



2 [X-GTRBAC: an XML-based policy specification framework and architecture for enterprise-wide access control](#)

Rafae Bhatti, Arif Ghafoor, Elisa Bertino, James B. D. Joshi
May 2005 **ACM Transactions on Information and System Security (TISSEC)**, Volume 8
Issue 2

Publisher: ACM Press

Full text available: [pdf\(1.60 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Modern day enterprises exhibit a growing trend toward adoption of enterprise computing services for efficient resource utilization, scalability, and flexibility. These environments are characterized by heterogeneous, distributed computing systems exchanging enormous volumes of time-critical data with varying levels of access control in a dynamic business environment. The enterprises are thus faced with significant challenges as they endeavor to achieve their primary goals, and simultaneously ens ...

Keywords: XML, role-based access control, secure enterprises



3 [Access control policy: A comparison of two privacy policy languages: EPAL and XACML](#)

Anne H. Anderson
November 2006 **Proceedings of the 3rd ACM workshop on Secure web services SWS '06**

Publisher: ACM Press

Full text available: [pdf\(251.09 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Current regulatory requirements in the U.S. and other countries make it increasingly important for Web Services to be able to enforce and verify their compliance with privacy policies. Structured policy languages can play a major role by supporting automated enforcement of policies and auditing of access decisions. This paper compares two policy languages that have been developed for use in expressing directly enforceable privacy policies -- the Enterprise Privacy Authorization Language (EPAL) a ...

Keywords: EPAL, XACML, policy language, privacy policy

4 Principled design of the modern Web architecture



Roy T. Fielding, Richard N. Taylor

May 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 2

Publisher: ACM Press

Full text available: [pdf\(335.47 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The World Wide Web has succeeded in large part because its software architecture has been designed to meet the needs of an Internet-scale distributed hypermedia application. The modern Web architecture emphasizes scalability of component interactions, generality of interfaces, independent deployment of components, and intermediary components to reduce interaction latency, enforce security, and encapsulate legacy systems. In this article we introduce the Representational State Transfer (REST) arc ...

Keywords: Network-based applications, REST, World Wide Web

5 Hypertext versioning: Hypertext versioning for embedded link models



Kai Pan, E. James Whitehead, Guozheng Ge

August 2004 **Proceedings of the fifteenth ACM conference on Hypertext and hypermedia HYPERTEXT '04**

Publisher: ACM Press

Full text available: [pdf\(215.33 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In this paper, we describe Chrysant, a hypertext version control system for embedded link models. Chrysant provides general-purpose versioning capability to hypertext systems with an embedded link model. To apply Chrysant for a specific hypertext system, we require the containment model for this system's data model, the containment model of the version repository for this system, the hypertext role definition, the versioning role definition, and the filesystem mapping definition. Additionally, a ...

Keywords: HTML versioning, SCM, containment model, hypertext versioning, link versioning, structure versioning, version control system

6 Aerospace and military applications: simulation in aerospace I: hardware and man in the loop: Using simulation for launch team training and evaluation

Cary J. Peaden

December 2005 **Proceedings of the 37th conference on Winter simulation WSC '05**

Publisher: Winter Simulation Conference

Full text available: [pdf\(1.03 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

This paper describes some of the history and uses of simulation systems and processes for the National Aeronautics and Space Administration's (NASA's) training and evaluation of launch, mission control, and mission management teams. It documents some of the types of simulations that are used at Kennedy Space Center (KSC) today. It provides an initial baseline and some recommendations for further research into simulation for launch team training and evaluation in the near future. A theme of this ...

7 The <bigwig> project

 Claus Brabrand, Anders Møller, Michael I. Schwartzbach
May 2002 **ACM Transactions on Internet Technology (TOIT)**, Volume 2 Issue 2

Publisher: ACM Press

Full text available: .pdf(586.33 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We present the results of the <bigwig> project, which aims to design and implement a high-level domain-specific language for programming interactive Web services.

A fundamental aspect of the development of the World Wide Web during the last decade is the gradual change from static to dynamic generation of Web pages. Generating Web pages dynamically in dialog with the client has the advantage of providing up-to-date and tailor-made information. The development of systems ...

Keywords: Interactive Web services, program analysis

8 Object lessons learned from a distributed system for remote building monitoring and operation

 Frank Olken, Hans-Arno Jacobsen, Chuck McParland, Mary Ann Piette, Mary F. Anderson
October 1998 **ACM SIGPLAN Notices , Proceedings of the 13th ACM SIGPLAN conference on Object-oriented programming, systems, languages, and applications OOPSLA '98**, Volume 33 Issue 10

Publisher: ACM Press

Full text available: .pdf(1.54 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper we describe our experiences with the design, the deployment, and the initial operation of a distributed system for the remote monitoring and operation of multiple heterogeneous commercial buildings across the Internet from a single control center. Such systems can significantly reduce building energy usage. Our system is distinguished by its ability to interface to multiple heterogeneous legacy building Energy Management Control Systems (EMCSs), its use of the Common Object Request ...

9 Software Deployment, Past, Present and Future

Alan Dearle
May 2007 **2007 Future of Software Engineering FOSE '07**

Publisher: IEEE Computer Society

Full text available: .pdf(390.24 KB) Additional Information: [full citation](#), [abstract](#)

This paper examines the dimensions influencing the past and present and speculates on the future of software deployment. Software deployment is a postproduction activity that is performed for or by the customer of a piece of software. Today's software often consists of a large number of components each offering and requiring services of other components. Such components are often deployed into distributed, heterogeneous environments adding to the complexity of software deployment. This paper set ...

10 A knowledge-based electronic information and documentation system

 Robert L. Young, Elaine Kant, Larry A. Akers
January 2000 **Proceedings of the 5th international conference on Intelligent user interfaces IUI '00**

Publisher: ACM Press

Full text available: .pdf(795.61 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We describe the capabilities of a knowledge-based system to automatically generate a collection of electronic notebooks containing various forms of online documentation and reports. This system is a subsystem of a larger knowledge-based system called SciNapse. SciNapse's raison d'être is to transform high-level simulation problem specifications into

executable numerical programs. The electronic notebooks are generated from the same domain knowledge bases that the system uses to perform its ...

Keywords: intelligent interfaces, knowledg-based systems

11 Applications: Using VRML to share large volumes of complex 3D geoscientific information via the Web

 David Beard

April 2006 **Proceedings of the eleventh international conference on 3D web technology Web3D '06**

Publisher: ACM Press

Full text available:  pdf(235.01 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Scientists within Geoscience Australia (GA) create complex 3D models of geological structures, using specialised 3D modelling software. Very few people outside GA have access to this specialised software. To provide clients and stakeholders with access to 3D information GA has developed VRML-HTML-JavaScript interfaces. These interfaces allow GA to share large volumes of complex 3D geological information via the Web, with data volumes up to 22 MB. A number of methods are employed to allow users t ...

Keywords: Geoscience, HTML, JavaScript, VRML, Web 3D

12 Policy management: A posteriori compliance control

 Sandro Etalle, William H. Winsborough

June 2007 **Proceedings of the 12th ACM symposium on Access control models and technologies SACMAT '07**

Publisher: ACM Press

Full text available:  pdf(288.11 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

While preventative policy enforcement mechanisms can provide theoretical guarantees that policy is correctly enforced, they have limitations in practice. They are inflexible when unanticipated circumstances arise, and most are either inflexible with respect to the policies they can enforce or incapable of continuing to enforce policies on data objects as they move from one system to another. In this paper we propose an approach to enforcing policies not by preventing unauthorized use, but rat ...

Keywords: access control, policy enforcement, trust management

13 Versions and standards of HTML

 Dennis J. Bouvier

October 1995 **ACM SIGAPP Applied Computing Review**, Volume 3 Issue 2

Publisher: ACM Press

Full text available:  pdf(520.41 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In the brief history of the World Wide Web (WWW), much has changed. Millions of web pages have been published in a relatively short time. Next to the Web content, the one of the most dynamic aspects of the WWW is the development of HyperText Markup Language (HTML). This paper explores the various versions of HTML and gives a status report on HTML standards development. A discussion of possible future trends is also included.

Keywords: HTML, WWW, hyper text, markup

14 Admission control and resource reservation on the internet

 Christian Vogt

May 2002 **ACM SIGSOFT Software Engineering Notes**, Volume 27 Issue 3

Publisher: ACM Press

Full text available: .pdf(1.03 MB)

Additional Information: [full citation](#), [abstract](#), [references](#)

Software engineers used to have a hard time developing real-time and interactive Web applications. Most of such software requires high and stable throughput, a prerequisite which the Internet's best-effort service does not provide. Hence, a large body of effort has recently gone, and is currently going, into modifications to the Internet architecture. Software engineers should closely monitor this research, and leverage new technologies to build applications that get the most from the Web. This s ...

Keywords: Common Open Policy Service (COPS), DiffServ, IntServ, Resource Reservation Protocol (RSVP), Subnet Bandwidth Manager (SBM), endpoint admission control, measurement-based admission control, parameter-based admission control

15 A spectrum of TCP-friendly window-based congestion control algorithms

Shudong Jin, Liang Guo, Ibrahim Matta, Azer Bestavros

June 2003 **IEEE/ACM Transactions on Networking (TON)**, Volume 11 Issue 3

Publisher: IEEE Press

Full text available: .pdf(1.21 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The increasing diversity of Internet application requirements has spurred recent interest in transport protocols with flexible transmission controls. In window-based congestion control schemes, increase rules determine how to probe available bandwidth, whereas decrease rules determine how to back off when losses due to congestion are detected. The control rules are parameterized so as to ensure that the resulting protocol is TCP-friendly in terms of the relationship between throughput and loss r ...

Keywords: TCP-compatibility, TCP-friendliness, congestion control, fairness, transient behavior

16 OOPSLA practitioner reports chair's welcome: OO techniques applied to a real-time,

 embedded, spaceborne application

Alexander T. Murray, Mohammad Shahabuddin

October 2006 **Companion to the 21st ACM SIGPLAN conference on Object-oriented programming systems, languages, and applications OOPSLA '06**

Publisher: ACM Press

Full text available: .pdf(510.33 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Though Object-Oriented Analysis, Design, and languages have become the dominant practices in many, or most, domains of software engineering, concerns about complexity, size, and performance in the embedded, real-time software domain have led to a prevalent view that OO technology is not suitable for the domain. We challenge this view through a successful application of OOA, OOD, and C++ (including STL) in the embedded, real-time flight software in an Earth-orbiting science instrument named Aquar ...

Keywords: C++, embedded, object-oriented analysis, object-oriented design, real-time, unified modeling language, use case

17 Principled design of the modern Web architecture

 Roy T. Fielding, Richard N. Taylor

June 2000 **Proceedings of the 22nd international conference on Software engineering ICSE '00**

Publisher: ACM Press

Full text available: .pdf(217.34 KB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The World Wide Web has succeeded in large part because its software architecture has

been designed to meet the needs of an Internet-scale distributed hypermedia system. The modern Web architecture emphasizes scalability of component interactions, generality of interfaces, independent deployment of components, and intermediary components to reduce interaction latency, enforce security, and encapsulate legacy systems. In this paper, we introduce the Representational State Tra ...

Keywords: WWW, software architectural style, software architecture

18 [The UCON_{ABC} usage control model](#)



Jaehong Park, Ravi Sandhu

February 2004 **ACM Transactions on Information and System Security (TISSEC)**, Volume 7 Issue 1

Publisher: ACM Press

Full text available: [pdf\(518.61 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

In this paper, we introduce the family of UCON_{ABC} models for usage control (UCON), which integrate *Authorizations (A)*, *oBligations (B)*, and *Conditions (C)*. We call these core models because they address the essence of UCON, leaving administration, delegation, and other important but second-order issues for later work. The term usage control is a generalization of access control to cover authorizations, obligations, conditions, continuity (ongoing controls), and mutability. Trad ...

Keywords: access control, digital rights management, privacy, trust, usage control

19 [Modeling, evaluation, and testing of paradyn instrumentation system](#)

Abdul Waheed, Diane T. Rover, Jeffrey K. Hollingsworth

November 1996 **Proceedings of the 1996 ACM/IEEE conference on Supercomputing (CDROM) Supercomputing '96**

Publisher: IEEE Computer Society

Full text available: [pdf\(225.73 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper presents a case study of modeling, evaluating, and testing the data collection services (called an instrumentation system) of the Paradyn parallel performance measurement tool using well-known performance evaluation and experiment design techniques. The overall objective of the study is to use modeling- and simulation-based evaluation to provide feedback to the tool developers to help them choose system configurations and task scheduling policies that can significantly reduce the ...

20 [Engineering flexible World Wide Web services](#)



Markus W. Schranz

February 1998 **Proceedings of the 1998 ACM symposium on Applied Computing SAC '98**

Publisher: ACM Press

Full text available: [pdf\(709.22 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: WWW service engineering, Web service management, flexible Web services

Results 1 - 20 of 200

Result page: [1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [next](#)

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2007 ACM, Inc.
[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads: [Adobe Acrobat](#) [QuickTime](#) [Windows Media Player](#) [Real Player](#)

Refine Search

Search Results -

Terms	Documents
L5 and L2	17

Database:	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins
Search:	<input style="width: 400px; height: 30px; border: 1px solid black;" type="text" value="L6"/> <div style="display: flex; justify-content: space-between; width: 100%;"> ▲ ▼ Refine Search </div> <div style="display: flex; justify-content: space-around; margin-top: 5px;"> Recall Text Clear Interrupt </div>

Search History

DATE: Monday, August 20, 2007 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name **Query**

side by side

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
<u>L1</u>	document\$1 and (referenc\$3 same external same object\$1)	3668	<u>L1</u>
<u>L2</u>	L1 and (object\$1 same control\$1)	1907	<u>L2</u>
<u>L3</u>	L2 and OLE	121	<u>L3</u>
<u>L4</u>	L2 and page object model\$1	0	<u>L4</u>
<u>L5</u>	715/501.1.ccls.	1580	<u>L5</u>
<u>L6</u>	L5 and L2	17	<u>L6</u>

END OF SEARCH HISTORY

Hit List

[First Hit](#) [Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

Search Results - Record(s) 1 through 17 of 17 returned.

1. Document ID: US 20070106928 A1

L6: Entry 1 of 17

File: PGPB

May 10, 2007

PGPUB-DOCUMENT-NUMBER: 20070106928

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070106928 A1

TITLE: Graphical user interface engine for embedded systems

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	---------------------------	-----------------------------	------------------------	----------------------	---------------------------	-----------------------

2. Document ID: US 20060200751 A1

L6: Entry 2 of 17

File: PGPB

Sep 7, 2006

PGPUB-DOCUMENT-NUMBER: 20060200751

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060200751 A1

TITLE: Method and apparatus for providing conditional customization for generating a web site

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	---------------------------	-----------------------------	------------------------	----------------------	---------------------------	-----------------------

3. Document ID: US 20050086584 A1

L6: Entry 3 of 17

File: PGPB

Apr 21, 2005

PGPUB-DOCUMENT-NUMBER: 20050086584

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050086584 A1

TITLE: XSL transform

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	---------------------------	-----------------------------	------------------------	----------------------	---------------------------	-----------------------

4. Document ID: US 20050071748 A1

L6: Entry 4 of 17

File: PGPB

Mar 31, 2005

PGPUB-DOCUMENT-NUMBER: 20050071748

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050071748 A1

TITLE: Method of, and system for, replacing external links in electronic documents

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC	Draw. Desc.	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-------------	-------

Γ 5. Document ID: US 20050015797 A1

L6: Entry 5 of 17

File: PGPB

Jan 20, 2005

PGPUB-DOCUMENT-NUMBER: 20050015797

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050015797 A1

TITLE: Data referencing system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC	Draw. Desc.	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-------------	-------

Γ 6. Document ID: US 20040177319 A1

L6: Entry 6 of 17

File: PGPB

Sep 9, 2004

PGPUB-DOCUMENT-NUMBER: 20040177319

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040177319 A1

TITLE: Computer system for automatic organization, indexing and viewing of information from multiple sources

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC	Draw. Desc.	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-------------	-------

Γ 7. Document ID: US 20020099732 A1

L6: Entry 7 of 17

File: PGPB

Jul 25, 2002

PGPUB-DOCUMENT-NUMBER: 20020099732

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020099732 A1

TITLE: Interface and related methods for dynamically generating a filter graph in a development system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KOMC	Draw. Desc.	Image
------	-------	----------	-------	--------	----------------	------	-----------	-----------	-------------	--------	------	-------------	-------

Γ 8. Document ID: US 6910181 B2

L6: Entry 8 of 17

File: USPT

Jun 21, 2005

US-PAT-NO: 6910181

DOCUMENT-IDENTIFIER: US 6910181 B2

TITLE: Extensible ordered information within a markup language document

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Detailed Description	Claims	KOMC	Drawn Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	--------------------------	--------------------------------------	------------------------	----------------------	----------------------------	-----------------------

□ 9. Document ID: US 6721747 B2

L6: Entry 9 of 17

File: USPT

Apr 13, 2004

US-PAT-NO: 6721747

DOCUMENT-IDENTIFIER: US 6721747 B2

TITLE: Method and apparatus for an information server

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Detailed Description	Claims	KOMC	Drawn Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	--------------------------	--------------------------------------	------------------------	----------------------	----------------------------	-----------------------

□ 10. Document ID: US 6697825 B1

L6: Entry 10 of 17

File: USPT

Feb 24, 2004

US-PAT-NO: 6697825

DOCUMENT-IDENTIFIER: US 6697825 B1

TITLE: Method and apparatus for generating and modifying multiple instances of element of a web site

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Detailed Description	Claims	KOMC	Drawn Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	--------------------------	--------------------------------------	------------------------	----------------------	----------------------------	-----------------------

□ 11. Document ID: US 6631496 B1

L6: Entry 11 of 17

File: USPT

Oct 7, 2003

US-PAT-NO: 6631496

DOCUMENT-IDENTIFIER: US 6631496 B1

TITLE: System for personalizing, organizing and managing web information

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Detailed Description	Claims	KOMC	Drawn Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	--------------------------	--------------------------------------	------------------------	----------------------	----------------------------	-----------------------

□ 12. Document ID: US 6546397 B1

L6: Entry 12 of 17

File: USPT

Apr 8, 2003

US-PAT-NO: 6546397

DOCUMENT-IDENTIFIER: US 6546397 B1

TITLE: Browser based web site generation tool and run time engine

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Detailed Description	Claims	KOMC	Drawn Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	--------------------------	--------------------------------------	------------------------	----------------------	----------------------------	-----------------------

□ 13. Document ID: US 6456308 B1

L6: Entry 13 of 17

File: USPT

Sep 24, 2002

Record List Display

US-PAT-NO: 6456308

DOCUMENT-IDENTIFIER: US 6456308 B1

TITLE: Embedded web server

Full	Title	Citation	Front	Review	Classification	Date	Reference	Figure	Table	Claims	KMC	Draw Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	------------------------	-----------------------	------------------------	---------------------	---------------------------	-----------------------

Γ 14. Document ID: US 6430563 B1

L6: Entry 14 of 17

File: USPT

Aug 6, 2002

US-PAT-NO: 6430563

DOCUMENT-IDENTIFIER: US 6430563 B1

TITLE: Integrated knowledge provider with logical hyperlinks

Full	Title	Citation	Front	Review	Classification	Date	Reference	Figure	Table	Claims	KMC	Draw Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	------------------------	-----------------------	------------------------	---------------------	---------------------------	-----------------------

Γ 15. Document ID: US 6134552 A

L6: Entry 15 of 17

File: USPT

Oct 17, 2000

US-PAT-NO: 6134552

DOCUMENT-IDENTIFIER: US 6134552 A

TITLE: Knowledge provider with logical hyperlinks

Full	Title	Citation	Front	Review	Classification	Date	Reference	Figure	Table	Claims	KMC	Draw Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	------------------------	-----------------------	------------------------	---------------------	---------------------------	-----------------------

Γ 16. Document ID: US 5838906 A

L6: Entry 16 of 17

File: USPT

Nov 17, 1998

US-PAT-NO: 5838906

DOCUMENT-IDENTIFIER: US 5838906 A

TITLE: Distributed hypermedia method for automatically invoking external application providing interaction and display of embedded objects within a hypermedia document

Full	Title	Citation	Front	Review	Classification	Date	Reference	Figure	Table	Claims	KMC	Draw Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	------------------------	-----------------------	------------------------	---------------------	---------------------------	-----------------------

Γ 17. Document ID: US 5367621 A

L6: Entry 17 of 17

File: USPT

Nov 22, 1994

US-PAT-NO: 5367621

DOCUMENT-IDENTIFIER: US 5367621 A

TITLE: Data processing method to provide a generalized link from a reference point in an on-line book to an arbitrary multimedia object which can be dynamically updated

Full	Title	Citation	Front	Review	Classification	Date	Reference	Figure	Table	Claims	KMC	Draw Desc	Image
----------------------	-----------------------	--------------------------	-----------------------	------------------------	--------------------------------	----------------------	---------------------------	------------------------	-----------------------	------------------------	---------------------	---------------------------	-----------------------

[Clear](#)[Generate Collection](#)[Print](#)[Fwd Refs](#)[Bkwd Refs](#)[Generate OACS](#)

TERMS

DOCUMENTS

L5 and L2

17

Display Format:[Change Format](#)[Previous Page](#)[Next Page](#)[Go to Doc#](#)